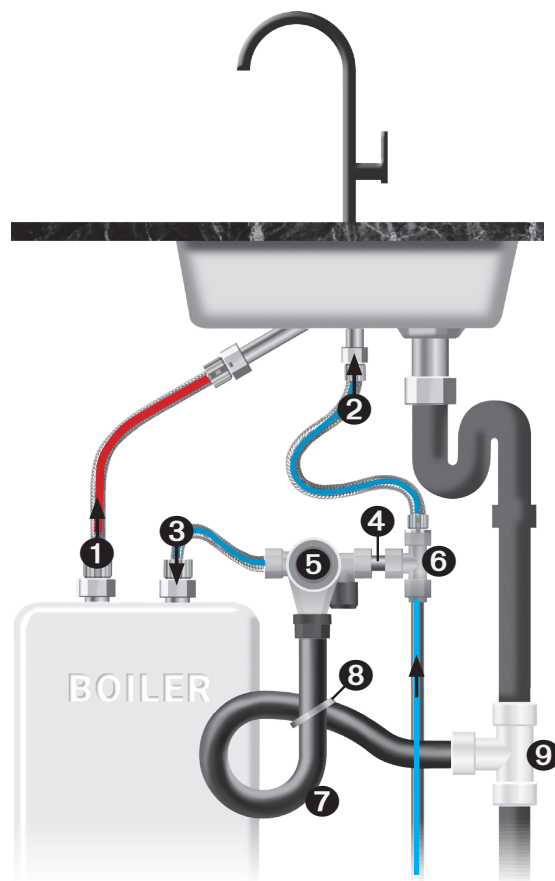




Assembly instructions

N.B.: Please observe the local regulations for connecting your boiler!

- Decide on the location of the boiler
- Thoroughly rinse the cold water supply
- Attach the high-pressure hose with the $\frac{3}{8}$ " flat coupling (possibly with transition coupling 12 mm or $\frac{1}{2}$ ") and the 10 mm clamp coupling **1** to the hot water connection of the boiler and the hot water connection of the tap respectively
- Attach the high-pressure hose with the $\frac{3}{8}$ " flat coupling (possibly with transition coupling 12 mm or $\frac{1}{2}$ ") and the Ø15 mm pipe **3** to the cold water connection of the boiler and the boiler expansion group **5** (15 mm clamp connection) respectively
- Attach the boiler expansion group **5** with the 15 mm clamp connection to the Ø15 mm copper pipe **4** supplied, and connect the pipe to the brass T-piece **6**
- Connect the brass T-piece 15 clamp **6** to the cold water supply
- Attach the high-pressure hose with Ø15 mm pipe and the 10 mm clamp coupling **2** to the brass T-piece **6** and the cold water connection of the tap respectively
- Turn the funnel of the boiler expansion group **5** vertically down and connect the flexible plastic hose **7** to the funnel, using the plastic adapter
- Connect the plastic hose **7** to the lower located T-piece **9** and connect the T-piece **9** to the waste pipe
- The plastic tie-wrap **8** allows you to bend the flexible hose **7** in a U-shape. This will prevent any bad waste water smells
- Open the hot water tap and the main stop valve to fill the boiler
- Close the hot water tap as soon as water comes out, and check all water connections for any leaks



Note

It is quite common that a small amount of water flows from the relief valve during the warming-up process. This is caused by expansion of the water by approximately 3% of its original volume.